Amendment to the Specification:

On page 1, please replace the title with following amended title:

- Oxazolidinone Nicotinic Acetylcholine Receptor Agonists -

On page 1, after the title and before the first paragraph, please INSERT

— This is a National Phase filing of International Application No. PCT/GB2004/002904, filed July 6, 2004, which claims the priority of Provisional Application No. 60/485,523 filed in The U.S.A. on July 8, 2003. —

On page 2, please replace line 14 with the following amended line provided that R^2 is Q at one occurrence, and at one occurrence is a bond connecting Ar^1 to

On page 4, please replace line 21 with the following amended line provided that R^2 is Q at one occurrence, and at one occurrence is a bond connecting Ar^1 to

On page 6, please replace line 13 with the following amended line occurrence, and at one occurrence is a bond connecting Ar¹ to A, or when -A- is a bond, to

On page 7, please replace line 18 with the following amended line eccurence occurrence and is a bond connecting Ar¹ to A at one occurrence and otherwise is hydrogen.

On page 7, please replace line 22 with the following amended line directly connecting Ar¹ and Ar².

On page 8, please replace line 2 with the following amended line III and D is CR^2 where R^2 is Q at one occurrence and is a bond connecting Ar^1 to A at one

On page 9, please replace line 31 with the following amended line wherein one or more of the atoms is labelled labeled as a radioisotope of the same element. In a

On page 10, please replace line 3 with the following amended line

Compounds of the invention labelled labeled with tritium are useful for the discovery of

On page 10, please replace line 5 with the following amended line agonism, or antagonism, of the α 7 nicotinic acetylcholine receptor. Such tritium-labelled labeled

On page 14, please replace line 11 with the following amended line occurrence of R² Q in formula I. In Formula VI E is a halogen or an OSO₂CF₃ group.

On page 18, please replace line 23 with the following amended line appropriate bis(trialkyltin) in the presence of a suitable orgnometallic catalyst. The

On page 19, please replace line 15 with the following amended line either be pre-formed or formed *in situ* by including the palladium source and phophine phosphine

On page 21, please replace line 9 with the following amended line the reaction is preferably performed at 100 °C.

On page 22, please replace line 32 with the following amended line described by Mullen et al. (2000) J. Med. Chem. 43, 4045-4050. Radiolabelled forms of

On page 23, please replace lines 3 and 4 with the following amended lines antagonism, of the α 7 nicotinic acetylcholine receptor. Such radiolabelled compounds are synthesized either by incorporating radiolabelled starting materials or, in the case of

On page 24, please replace line 11 with the following amended line and then filtered, washed with aquous ammonium hydroxide and evaporated. The residue

On page 45, please replace line 8 with the following amended line to cool, then quenched with saturated ammonium diluted with a large amount of

On page 45, please replace line 19 with the following amended line Example 14 from the reaction of the mixture [[of]] of (R)-3'-(4-bromothiazol-2-yl)spiro[1-

On page 57, please replace line 7 with the following amended line
Whatman glass fibre filters (thickness C) using a Brandel cell harvester. Pretreating the

New Abstract

An Abstract is enclosed as a separate sheet, which abstract is identical to that of International Application No. PCT/GB2004/002904.